

THE TECHNOLOGY BROADCASTING SYSTEM

W M I T

MASSACHUSETTS INSTITUTE OF TECHNOLOGY

3 AMES STREET

CAMBRIDGE 39, MASSACHUSETTS

Un 4-4331

~~KIRKLAND 2-5300~~

~~IN REPLY REFER TO:~~

November 28, 1954

Station Manager
Radio Station WCSR
Smith College
Northampton, Mass.

Dear madam:

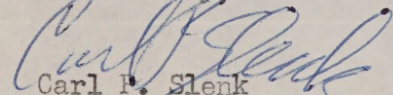
It has been the custom in some previous years for some of the station members of WCSR to come to Cambridge and operate our radio station for an evening. We, of course, would return the favor and operate your radio station for an evening also.

I participated in WMIT's visit to WCSR two years ago, and since I enjoyed the visit very much I have been wondering if the practice of mutual visitation might not well be revived this year.

Last year, unfortunately, our station was robbed of about 1,000 dollars worth of equipment, and we were left microphoneless, turntableless, and amplifierless. We have since replaced some of the more necessary equipment, and we feel that our station is again ready to do justice to guest operators.

If you would like to visit us- and we would most certainly like to visit you, kindly let me know as soon as possible so that the details can be worked out.

Yours truly,



Carl P. Slenk
Assistant Station Manager

UNIT

MASSACHUSETTS INSTITUTE OF TECHNOLOGY

7-10-1961

Cambridge, Massachusetts

7-10-1961

10-1-1961

Mr. J. R. ...
Mr. J. R. ...
Mr. J. R. ...

Dear Sir:

I am pleased to hear that you are interested in the Technology Broadcasting System. This system is designed to provide a means of disseminating technical information to a wide audience. It is a project of the Massachusetts Institute of Technology, and we are currently in the process of developing a prototype system. The system will consist of a central station which will broadcast the information to a number of receiving stations. The receiving stations will be located in various parts of the country, and will be able to receive the information in a number of different formats, including audio, video, and text. We are currently in the process of developing a prototype system, and we are hoping to have it ready for use by the end of the year.

I am sure that you will find this system of great interest, and I am sure that you will be able to provide us with valuable feedback. We are currently in the process of developing a prototype system, and we are hoping to have it ready for use by the end of the year.

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Sincerely,
J. R. ...

Enclosed for you are two copies of the following information: